Schema di collegamento - *Connection diagram* - Schemas de branchement - *Schaltplan* - Esquemas de conexiòn



Motori autofrenanti, trifase due velocità, un avvolgimento – *Brake motors, three phase, two speed, one winding* – Moteurs avec frein, triphasé deux vitesses, un enroulement – *Drehstrom-Bremsmotor, zwei Drehzahlstufe, eine Wicklung* –

Motores autofrenantes, trifásico dos velocidad, un bobinado

Motors

Collegamento alta velocità

Connection high speed
Connexion grande vitesse
Schaltung Hohe Drehzahl
Conexion alta velocidad

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⊕ U1 (⊕ V1

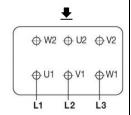
Collegamento bassa velocità

Connection low speed

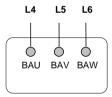
Connexion petite vitesse

Schaltung Niedrige Drehzahl

Conexiòn baja velocidad



Collegamento freno - Connection brake - Connexion frein - Schaltung Bremse - Conexión freno



L1 - L2 - L3 = Linea - Supply - Reseau - Netz - Red

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Per invertire la rotazione invertire due fasi - To change the rotation reverse two phases - Pour changer le sens de rotation inverser deux phases - Zur Drehrichtungsänderung zwei Phasen vertauschen - Para invertir el sentido de rotación invertir dos fases

L4 - L5 - L6 = Linea - Supply - Reseau - Netz - Red

Freno trifase C.A. con alimentazione separata – A.C. three phase brake with supply disjoined - Frein triphasé C.A. avec alimentation sépare – Drei-Phasen Bremse mit separatem $Anschlu\beta$ - Freno trifásicos C.A. con reten desunida